



Date: June 12, 2006



Sheet 1 of 2

Form PTO-1024 (Modified)

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION
(USE SEVERAL SHEETS IF NECESSARY)Atty. Docket No.
1975/62Application No.
10/595,859Applicant:
YESHURUNFiling Date:
17 MAY 2006

Group Art Unit:

U.S. PATENT DOCUMENTS

	EX. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
AA		6,440,096	AUG 02	LASTOVISH			
AB		4,832,683	MAY 89	IDEMOTO			
AC		2,704,542	MAR 55	SCHERER			
AD		3,908,651	SEP 75	FUDGE			
AE		6,063,053	MAY 00	CASTELLANO			
AF		6,264,629	JUL 01	LANDAU			
AG		5,499,972	MAR 96	PARSONS			
AH		6,102,896	AUG 00	ROSER			
AI		6,224,567	MAY 01	ROSER			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
AJ		WO03/74102	Sep 03	PCT				
AK		WO02/17985	Mar 02	PCT				
AL		WO99/64580	Jun 99	PCT				
AM		WO00/74763	Dec 00	PCT				
AN		WO01/66065	Sep 01	PCT				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AO		"Micro machined needles for the transdermal delivery of drugs", S. H. S. Henry et al. (MEMS 98, Heidelberg, Germany, Jan. 1998)
AP		Three dimensional hollow micro needle and microtube arrays", D. V. McAllister et al. (Transducer 99, Sendai, Japan, Jun. 1999)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered. Include copy of this form with next communication to applicant.



Sheet 2 of 2

Form PTO-4449 (Modified) INFORMATION DISCLOSURE CITATION IN AN APPLICATION (USE SEVERAL SHEETS IF NECESSARY)				Atty. Docket No. 1975/62		Application No. 10/595,859		
				Applicant: YESHURUN				
				Filing Date: 17 MAY 2006		Group Art Unit:		
U.S. PATENT DOCUMENTS								
	EX. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE	
BA								
BB								
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
BC								
BD								
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
BE		An array of hollow micro-capillaries for the controlled injection of genetic materials into animal/plant cells", K. Chun et al. (MEMS 99, Orlando, Fl., Jan. 1999);						
BF		"Injection of DNA into plant and animal tissues with micromechanical piercing structures", W. Trimmer et al. (IEEE workshop on MEMS, Amsterdam, Jan. 1995).						
EXAMINER					DATE CONSIDERED			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								